



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_23222
Title of the Manuscript:	Oscillatory Blood Flow in Convergent and Divergent Channels,Part 2: Effects of Reynolds Number
Type of the Article	Original Research Articles

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The paper is improved. They should still add more background on these problems because that part continues to be weak. For instance, referencing these relevant papers. 1. E.M. Sparrow, J. P. Abraham, and W. J. Minkowycz, Flow Separation in a Diverging Conical Duct: Effect of Reynolds Number and Divergence Angle, <i>International Journal of Heat and Mass Transfer</i>, Vol. 52, pp. 3079-3083, 2009. 2. J.P. Abraham , E.M. Sparrow, and R.D. Lovik, Unsteady, Three-Dimensional Fluid Mechanic Analysis of Blood Flow in Plaque-Narrowed and Plaque-Free Arteries, <i>International Journal of Heat and Mass Transfer</i>, Vol. 51, 5633-5641, 2008. 3. T. Gebreegziabher, E.M. Sparrow, J.P. Abraham, E. Ayorinde, and T. Singh, High-Frequency Pulsatile Pipe Flows Encompassing All Flow Regimes, <i>Numerical Heat Transfer A</i>, Vol. 60, pp. 811-826, 2011.	

Reviewer Details:

Name:	J. Prakash
Department, University & Country	Mathematics, University of Botswana, Botswana